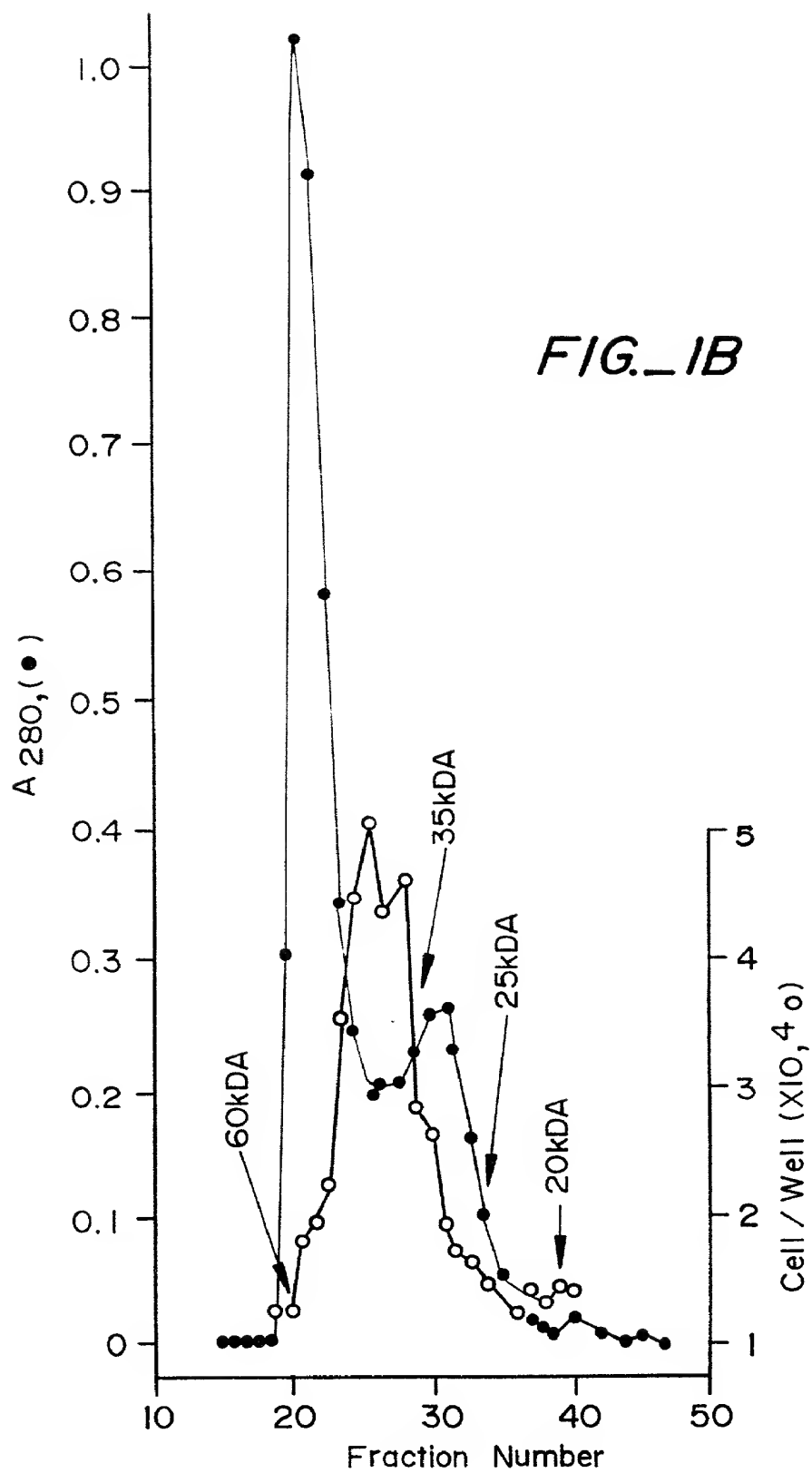


FIG. 1A

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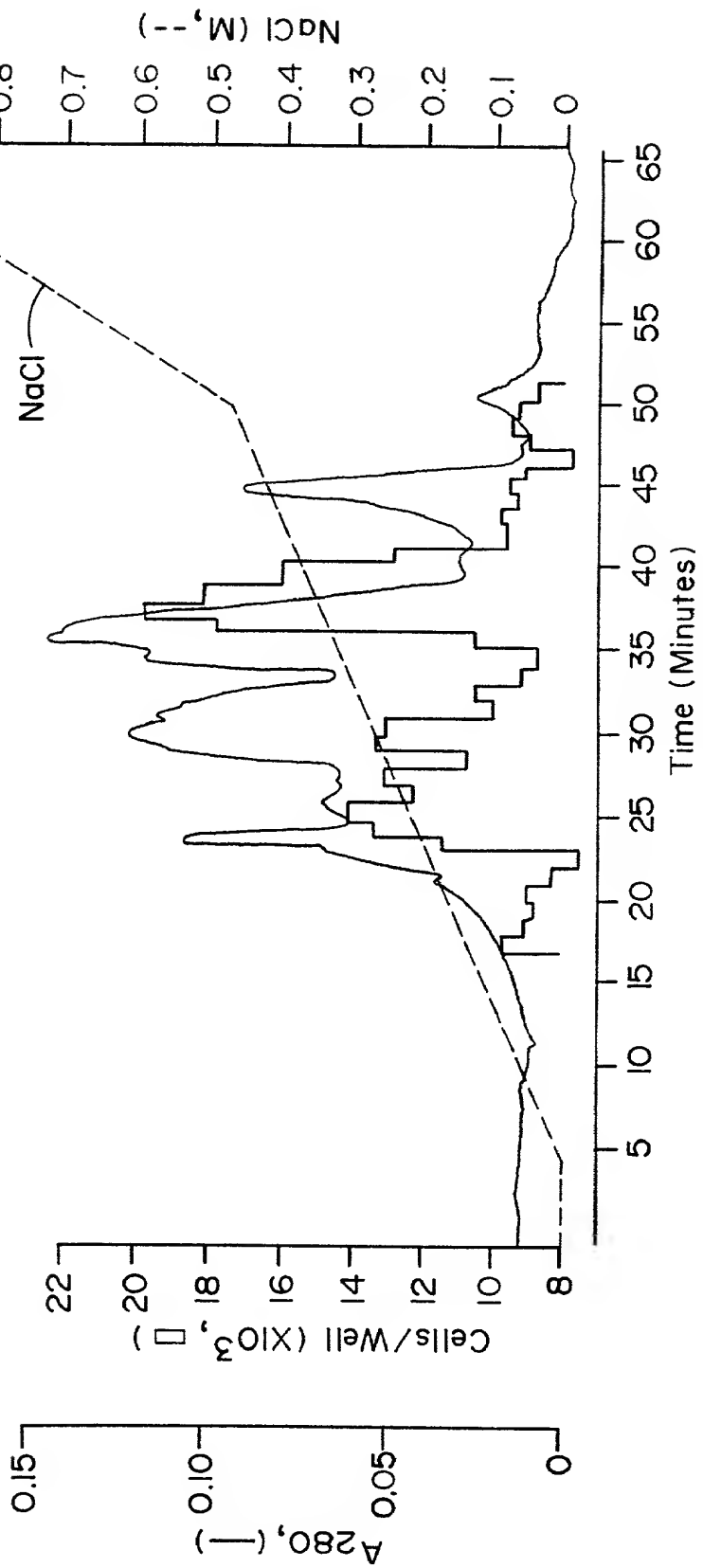


FIG.-1C

0.044
0.033
0.022
0.011
0

$A_{280} (—)$

Cells / Well ($\times 10^4$)

28
26
24
22
20
18
16
14
12
10

Acetonitrile (% , ---)

100
90
80
70
60
50
40
30
20
10
0

Time (Minutes)

0 25 50 75 100 125

FIG. 2A

1

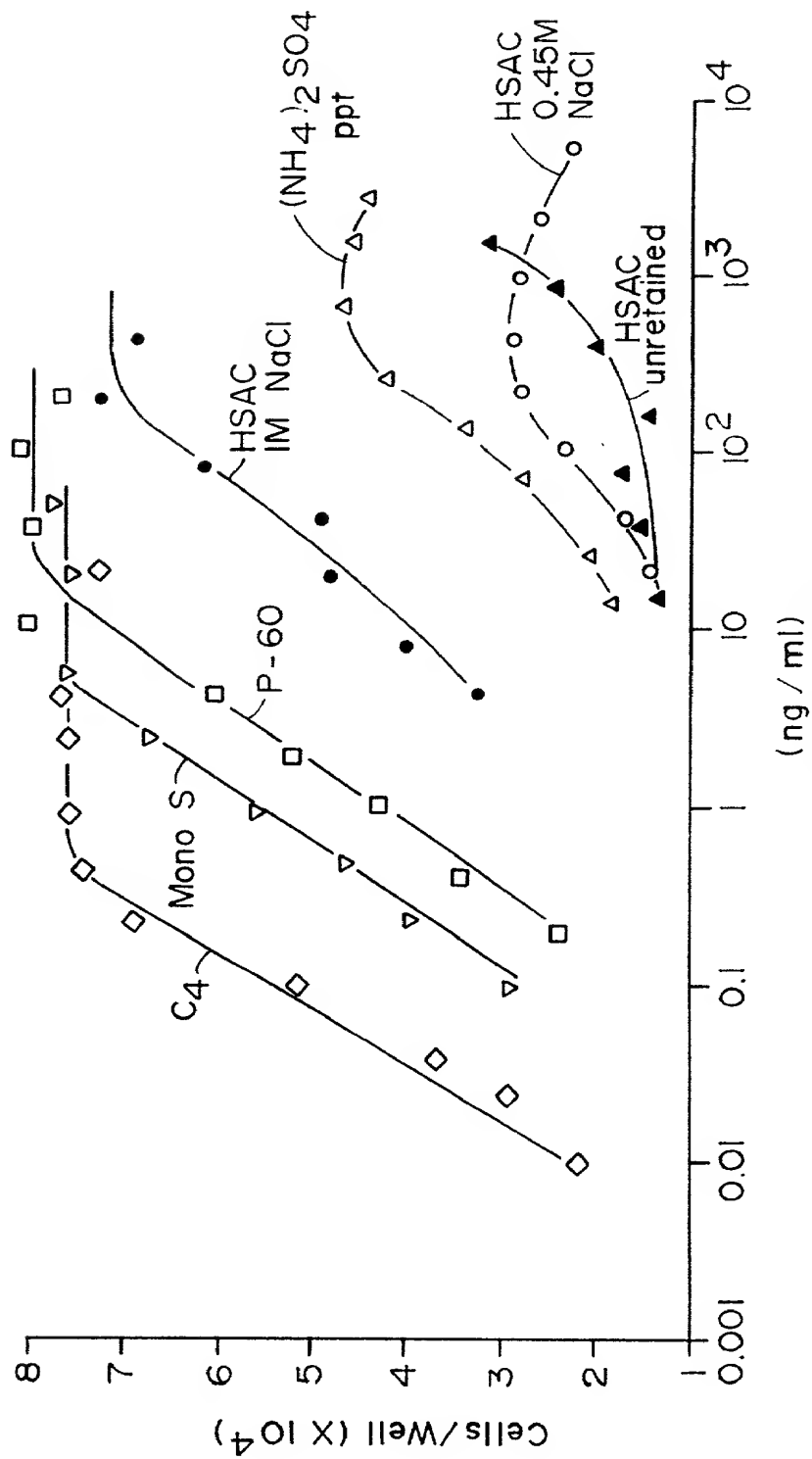


FIG. 2B

FIG.-3

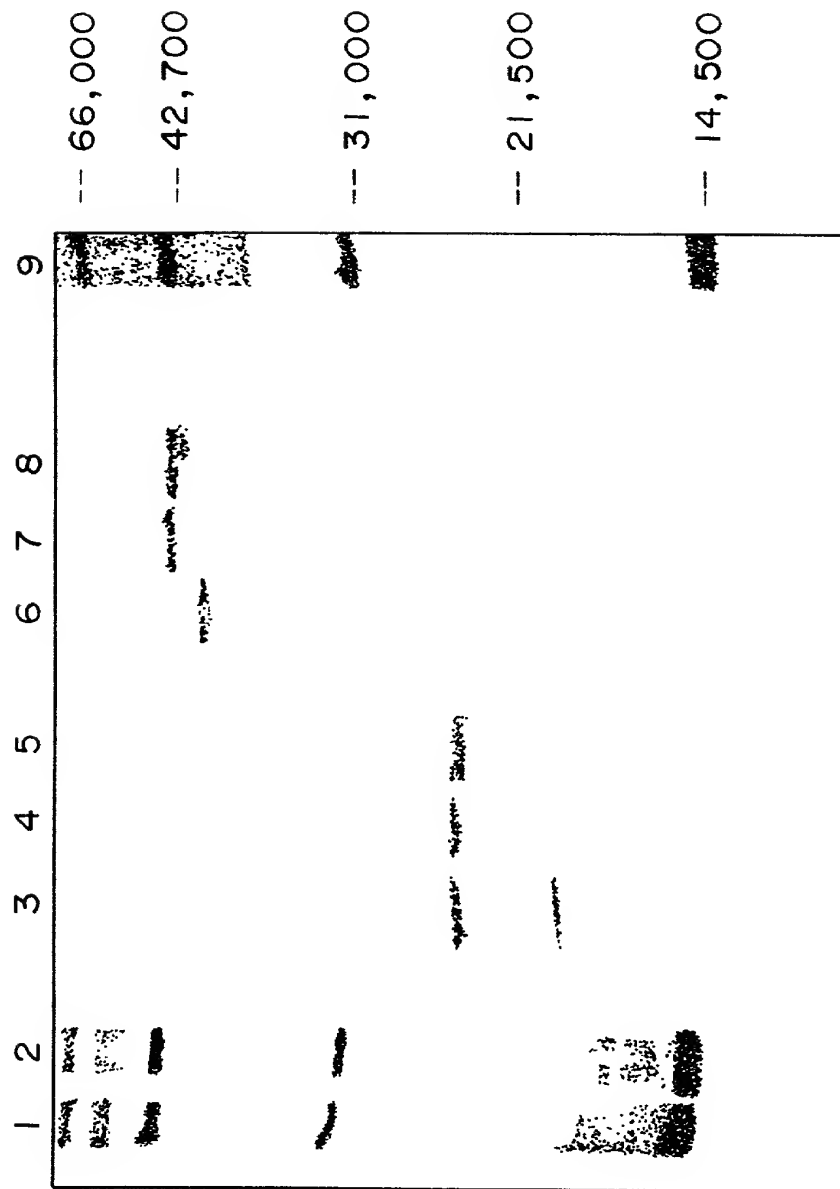


FIG._4A.

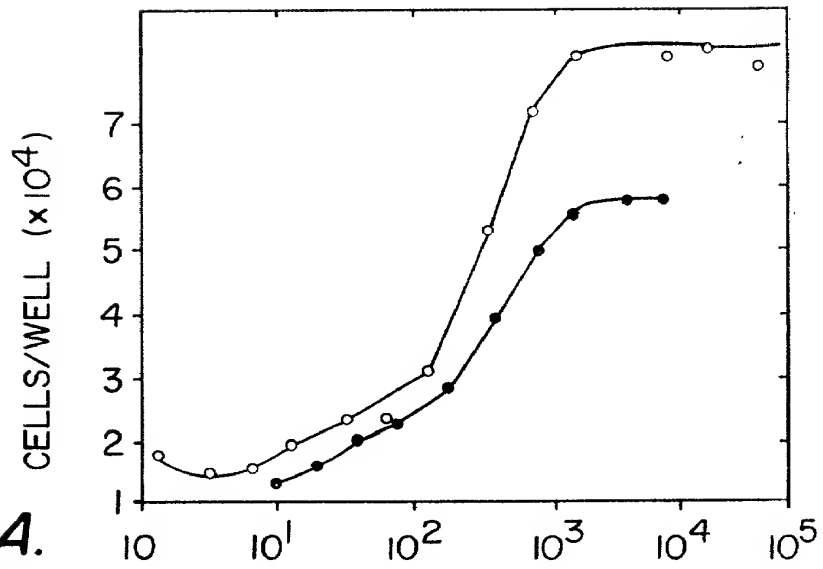


FIG._4B.

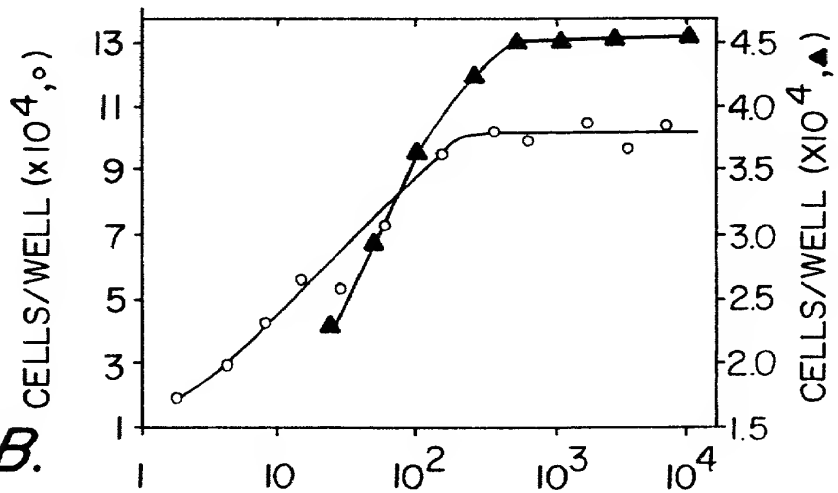
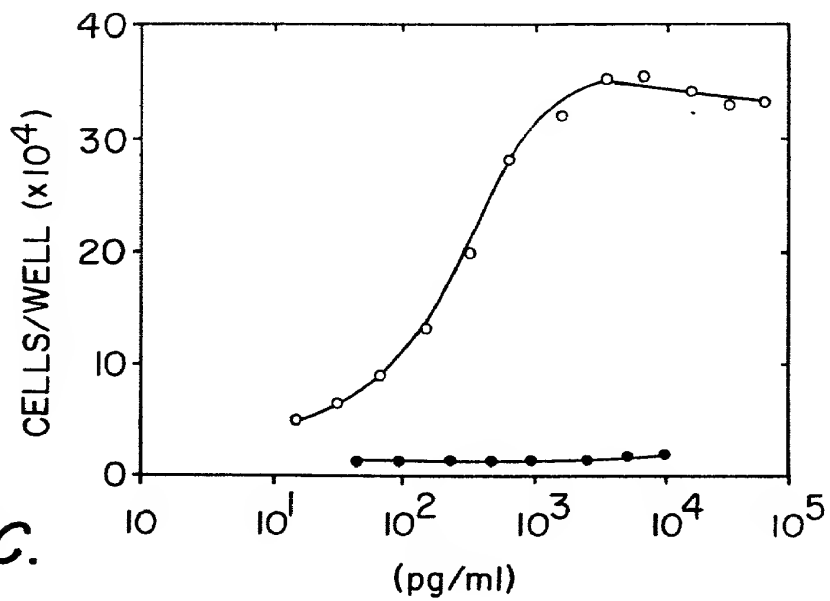


FIG._4C.



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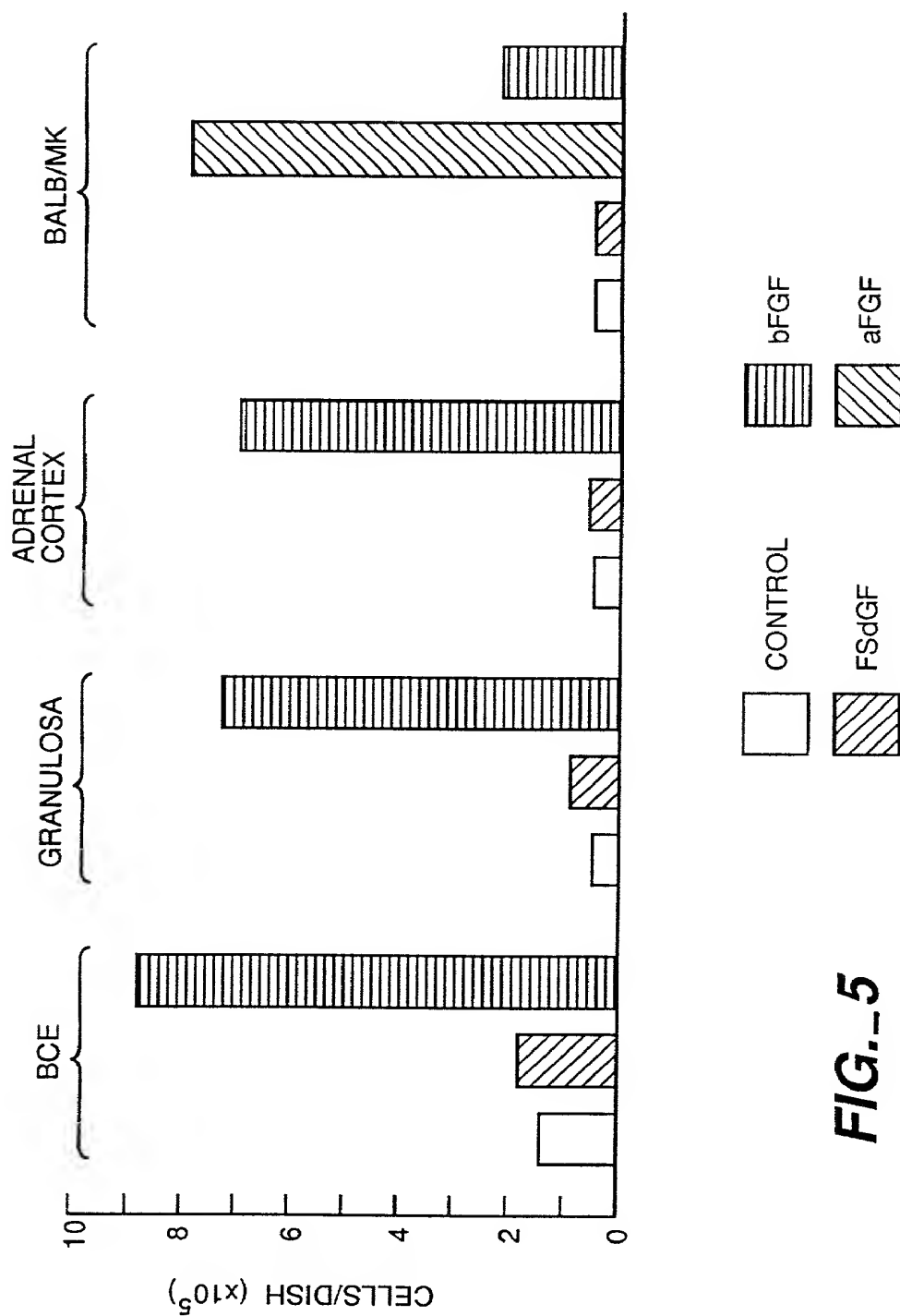
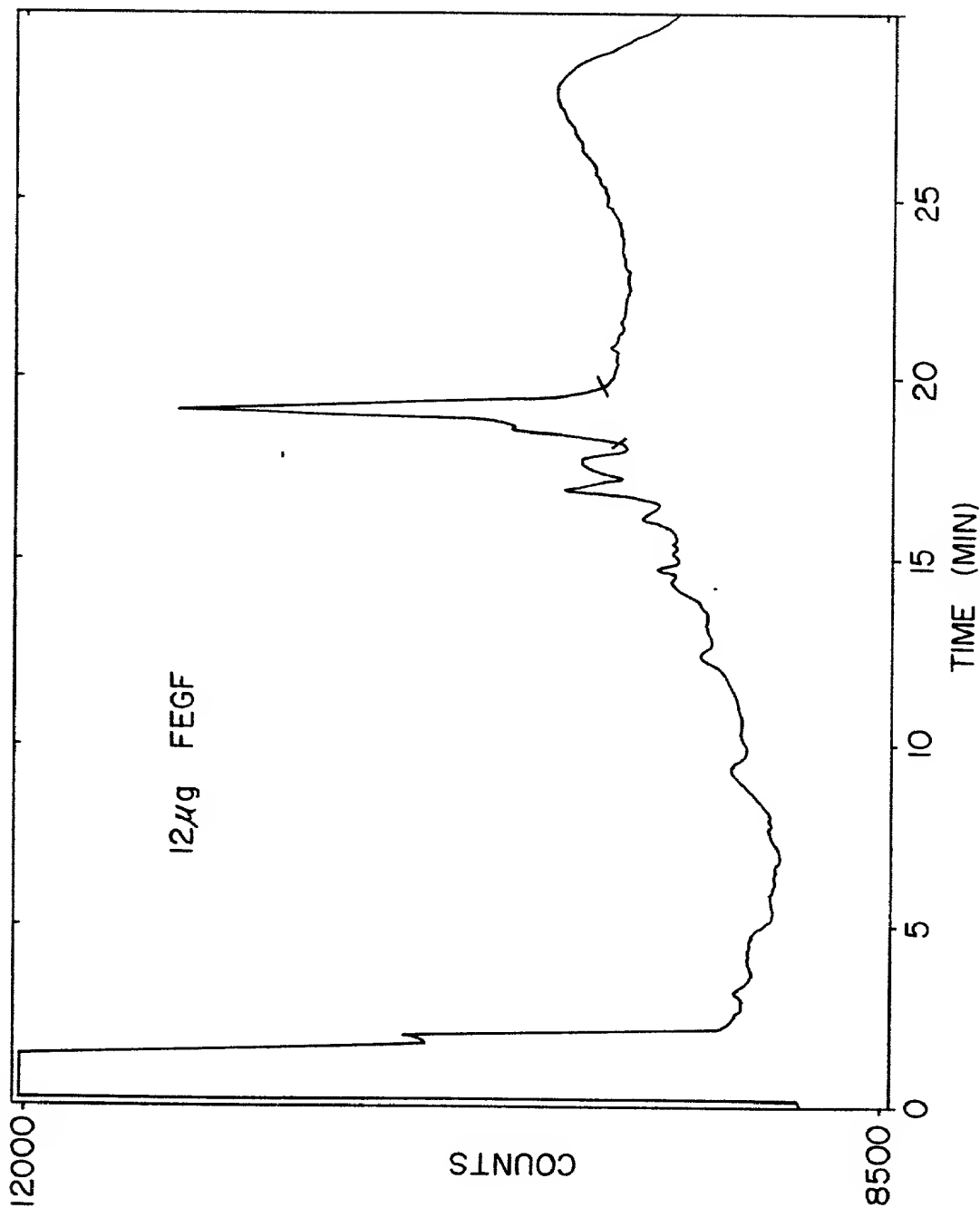


FIG. 5



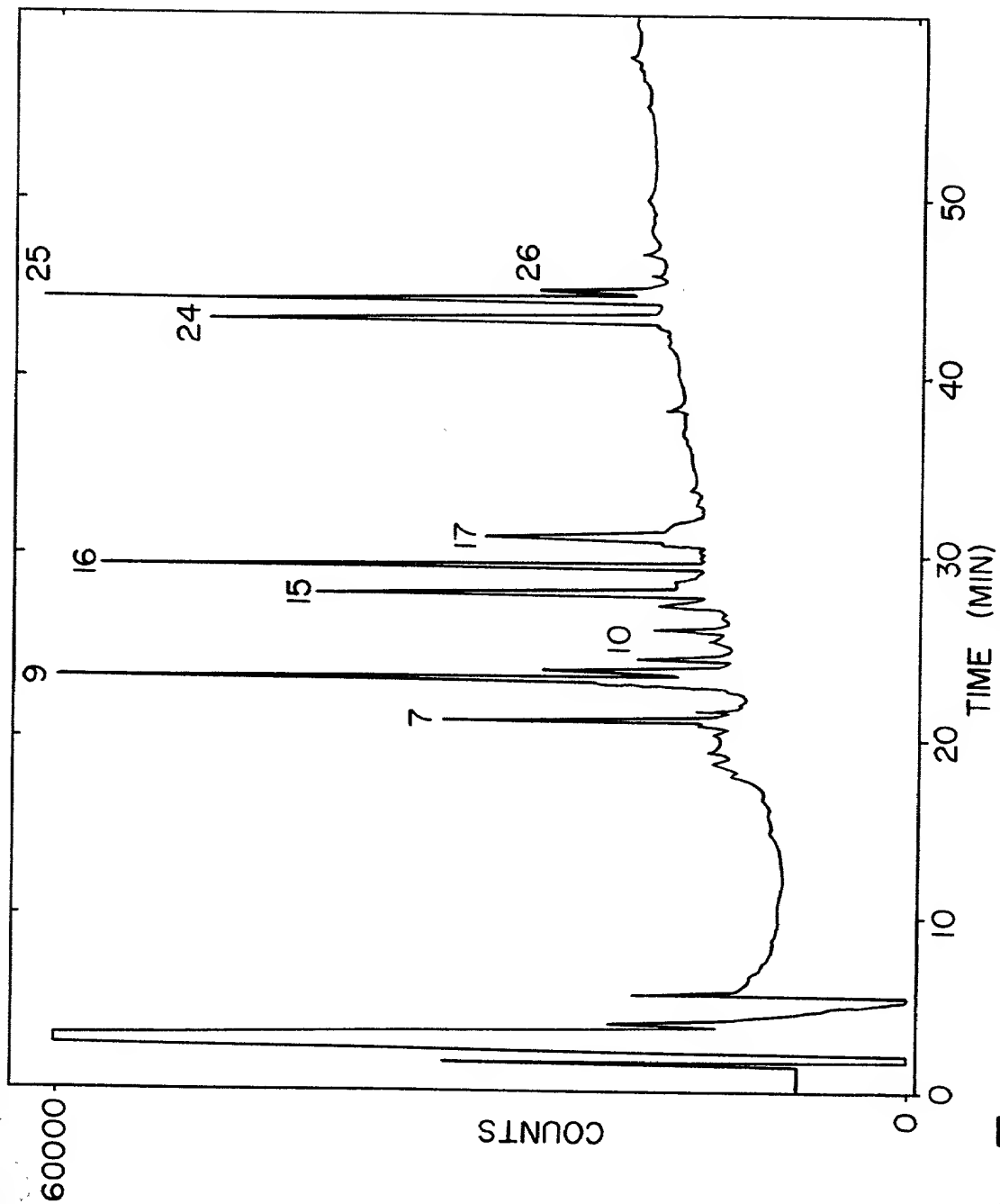


FIG.-7.

10000 20000 30000 40000 50000 60000
COUNTS
0 10 20 30 40 50
TIME (MIN)
TRYPSIN DIGESTION

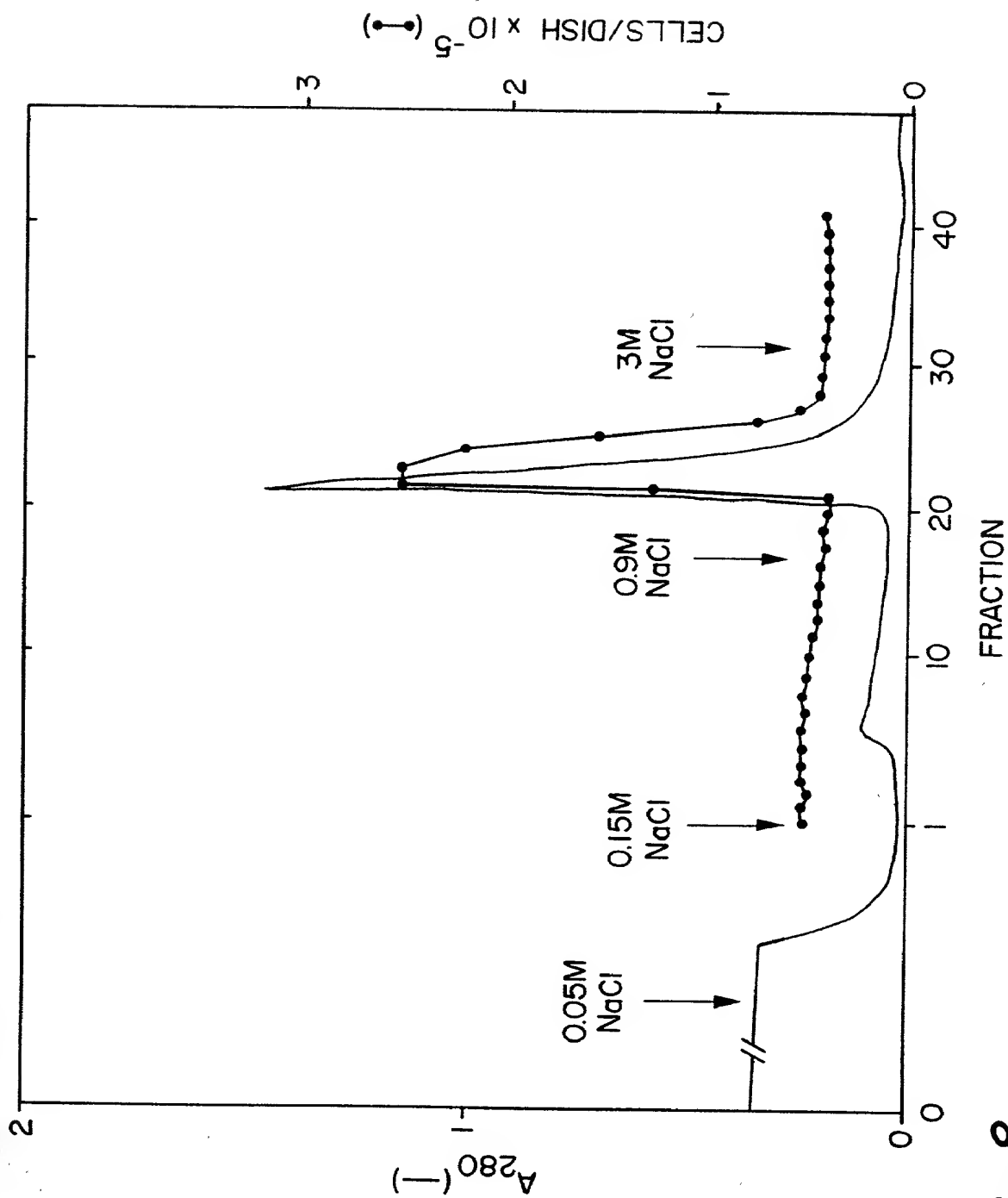
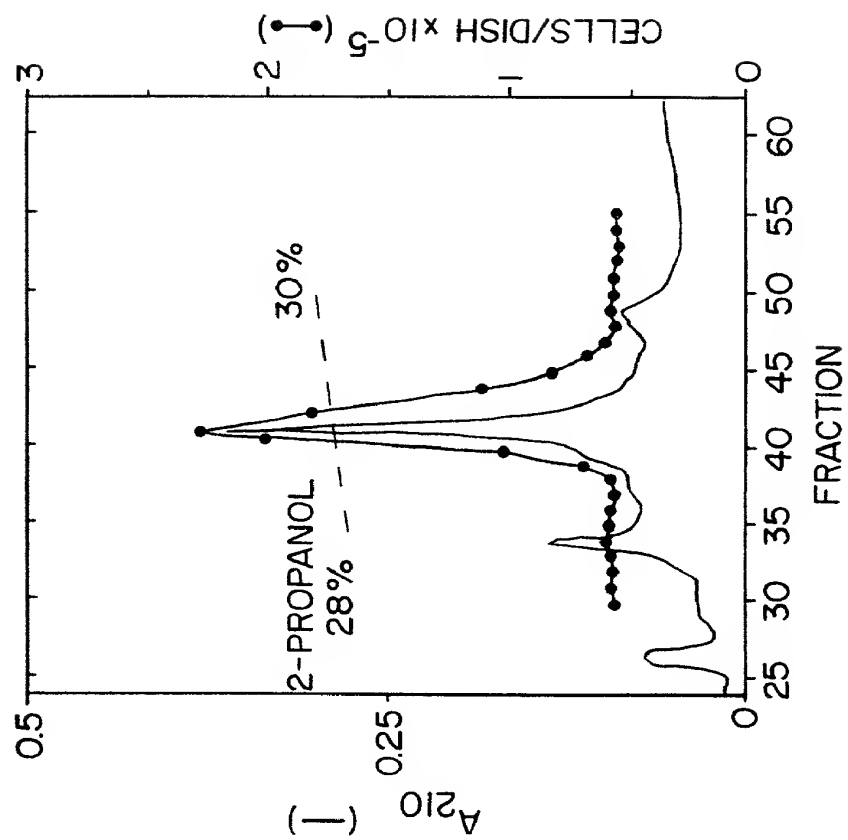
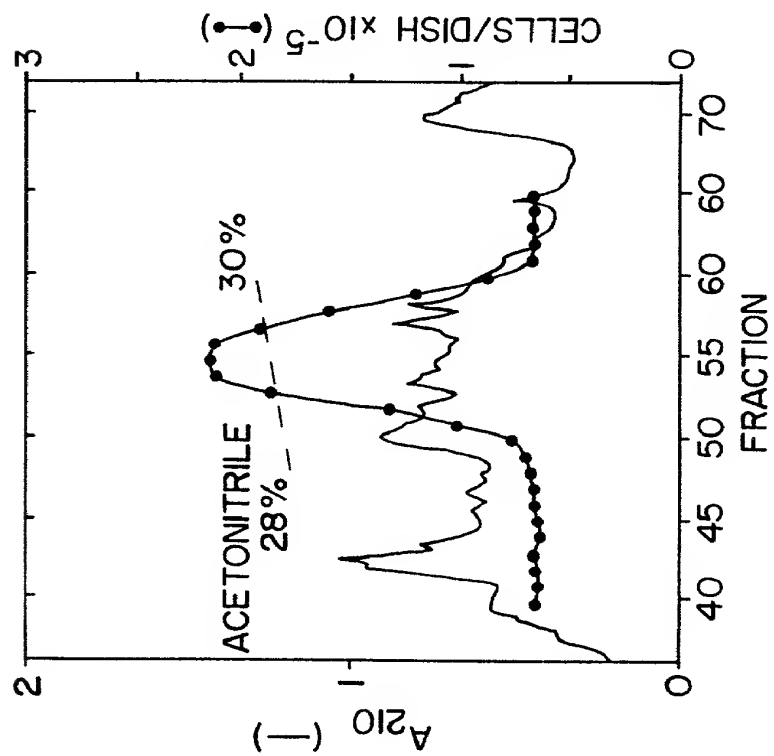


FIG.-8.



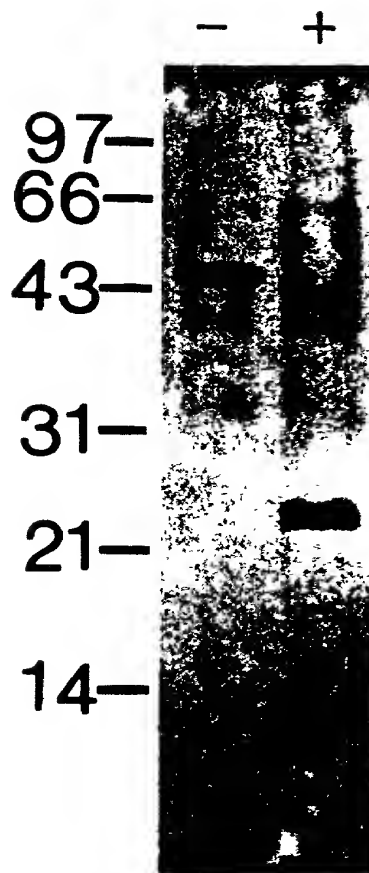


FIG. 10

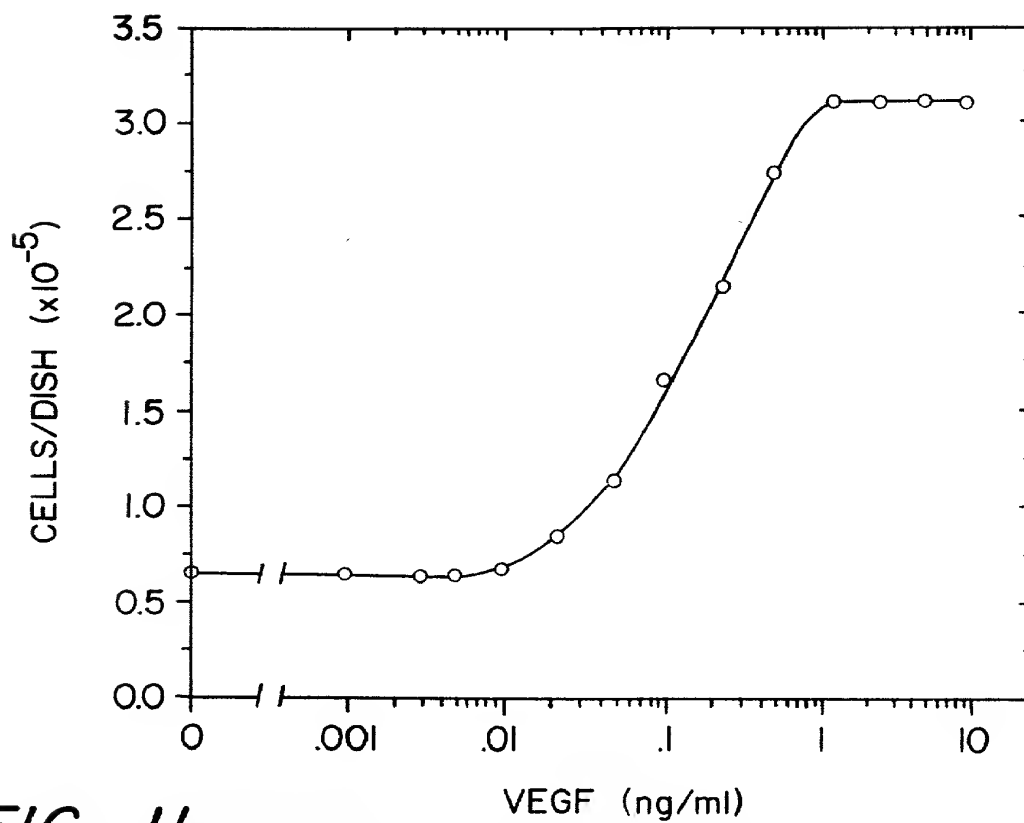


FIG. 11.

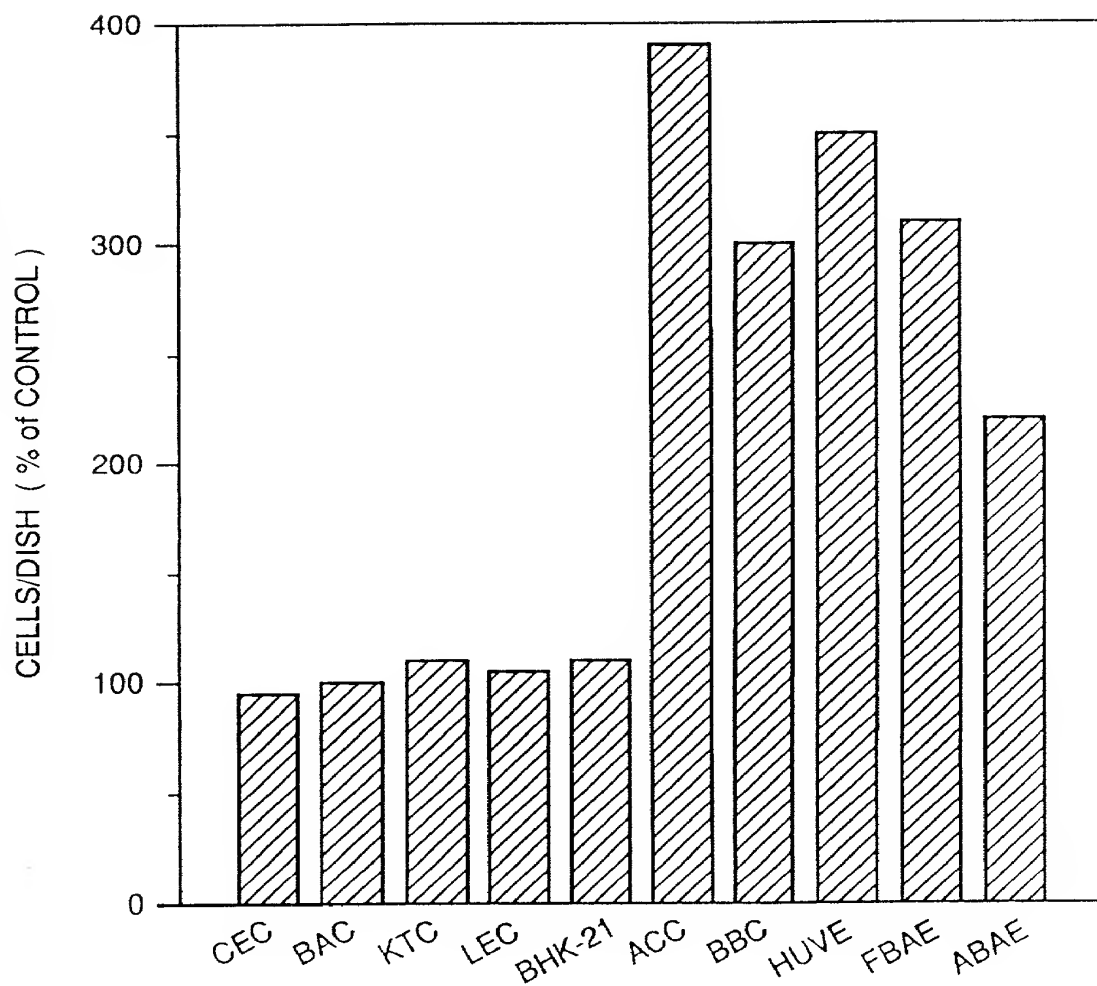


FIG. 12

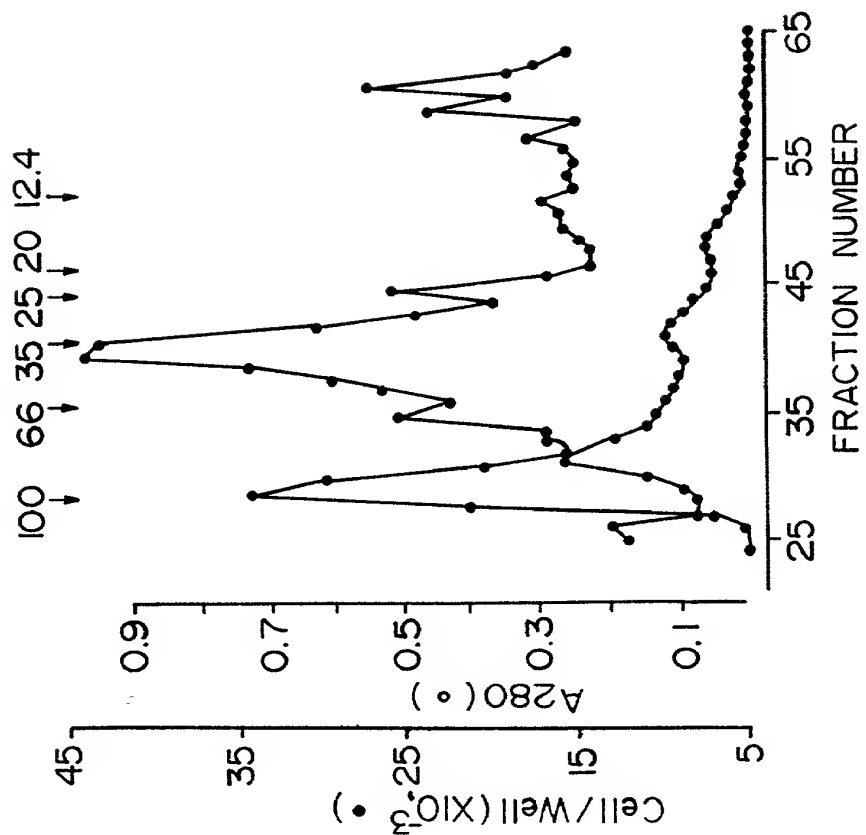


FIG. 13B

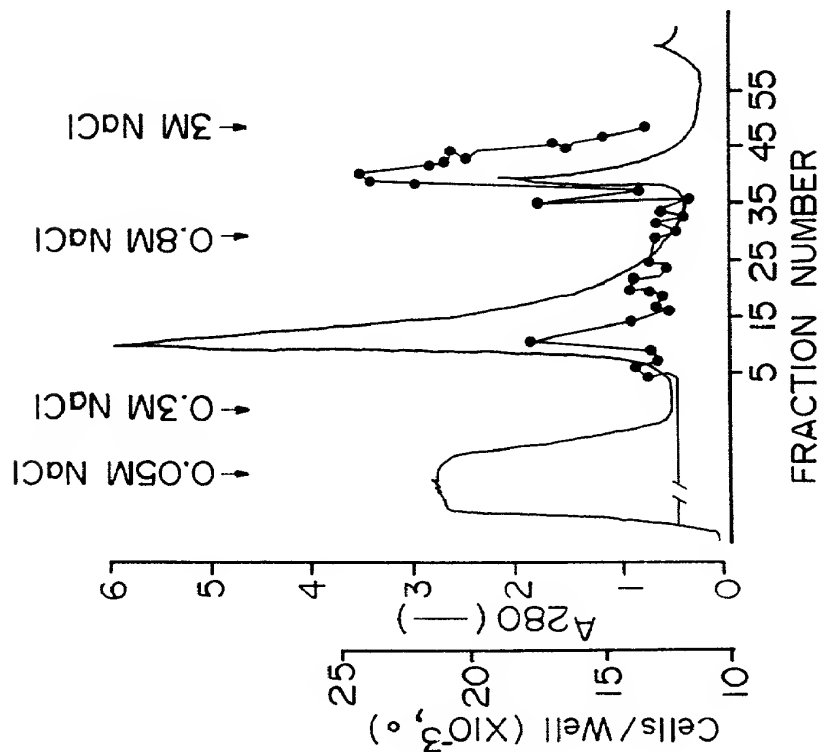


FIG. 13A

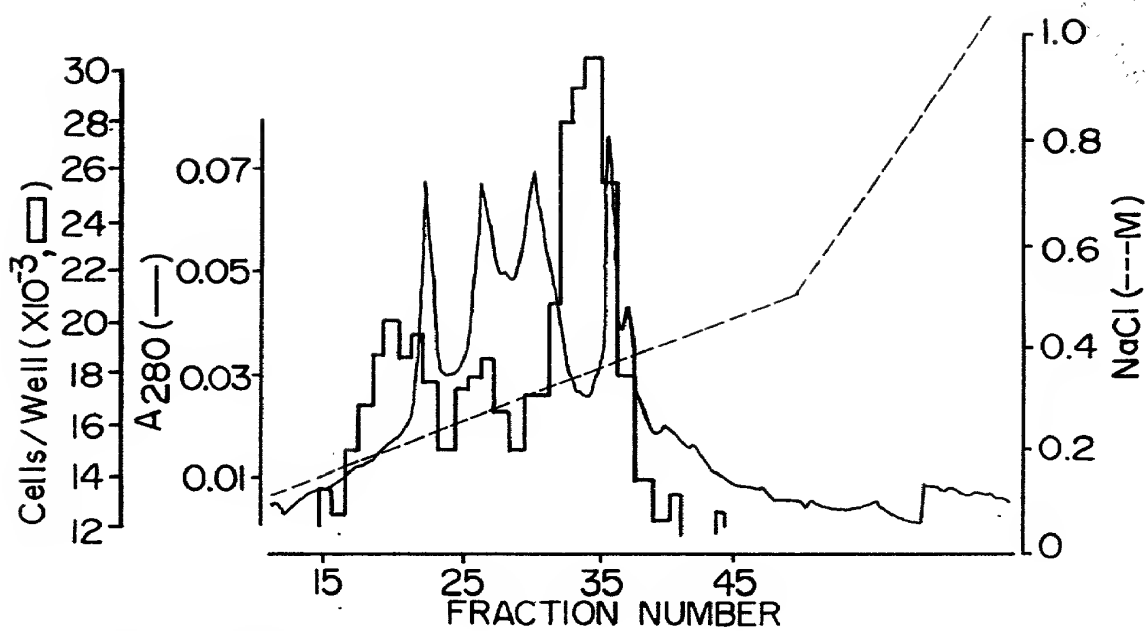


FIG. 13C

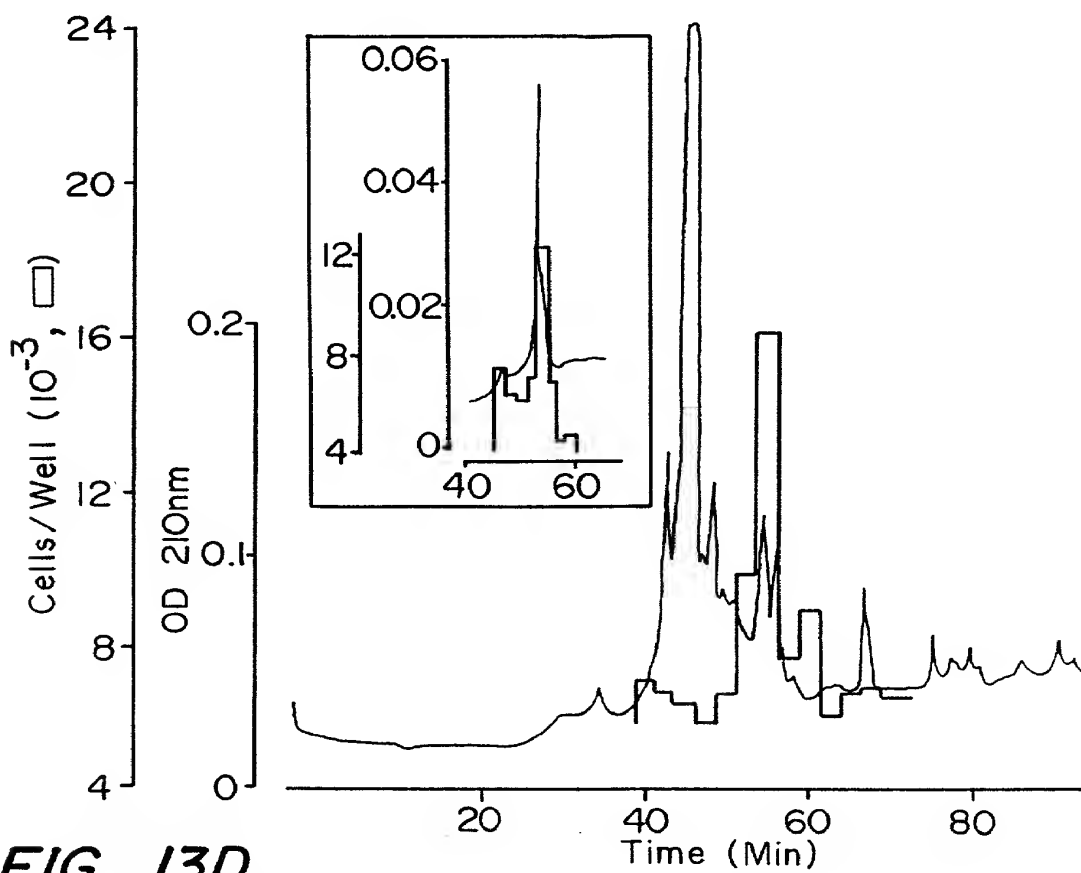
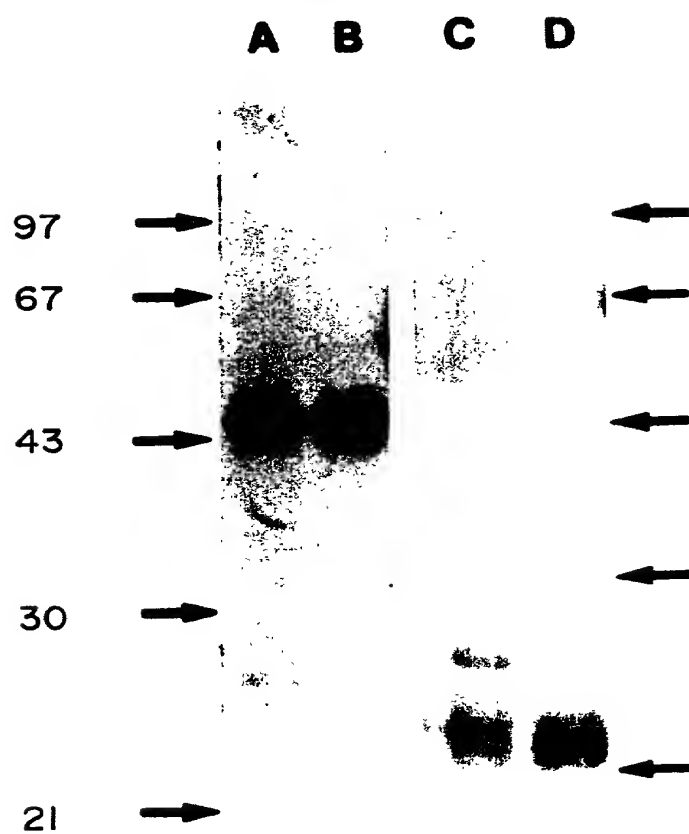


FIG. 13D

SDS PAGE



A,B UNREDUCED
C,D REDUCED

FIG. 14

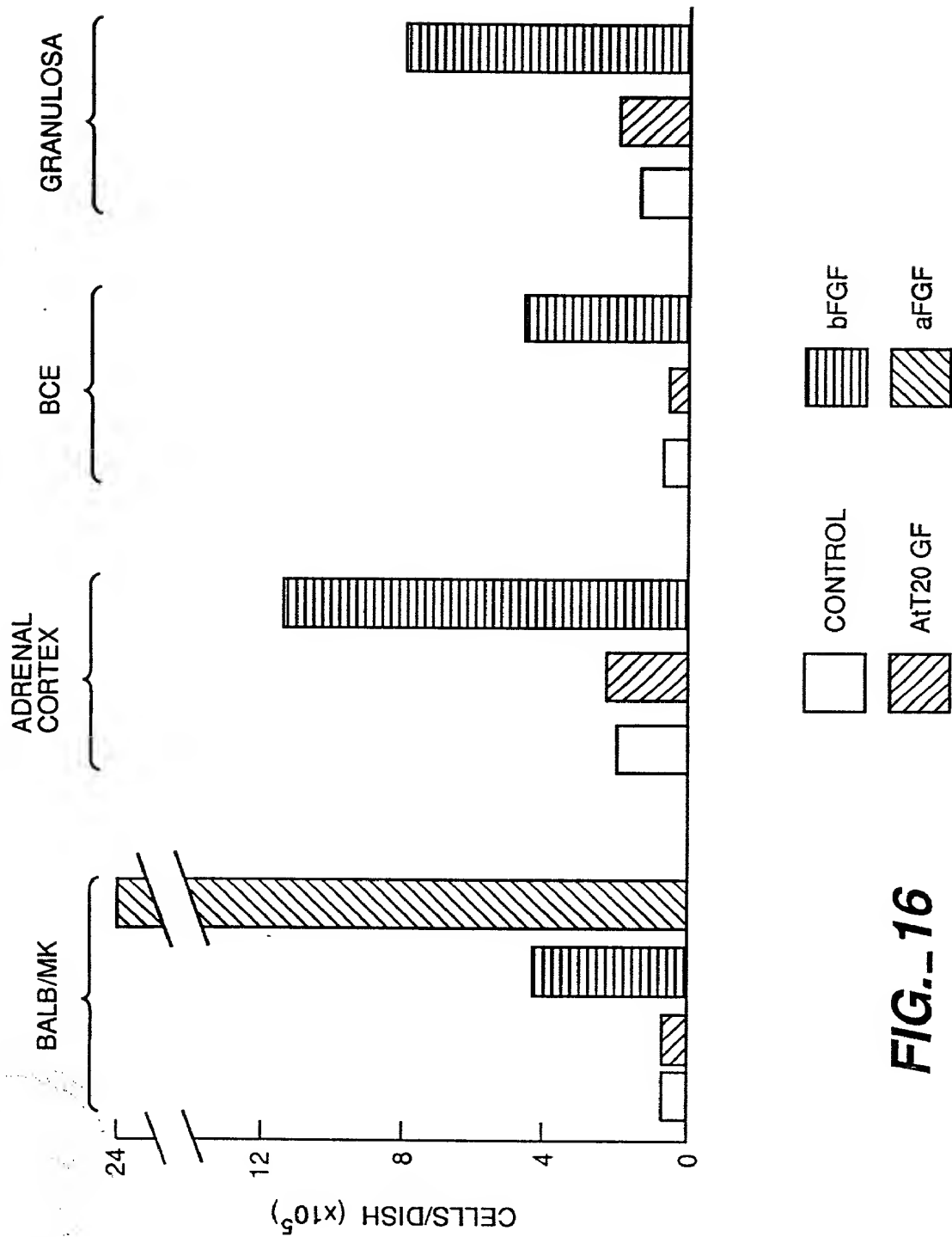


FIG. 16